

Effect of the Structure of the Glycol on the
Thermal Degradation of Polyurethanes, by
O. G. Tarakanov, V. A. Orlov.
RUSSIAN, per, Plast. Massy, No 10, 1966,
pp 37-39.
ATC-4895

39

O. G. Tarakanov

Sci
Dec 68

368,763

84
Influence of Surface Active Substances
on the Morphology of Polyurethane, by
O. G. Tarakanov, A. I. Demina, 6 pp.
RUSSIAN, per, Vysokomolekulyarnyye
Soyedineniya, Vol VII, No 2, 1965,
pp 224-225. P100172067
FTD MT 65-537

O. G. Tarakanov

Sci-BQM
Jun 67

327,321

Theory of Measuring Gravity from An Airplane
Using Three String Transducers with Orthogonal
Aims of Sensitivity, by Yu. A. Taranov, 92

16 pp.

ISSUES, per, Finika Zorli, No 5, 1965, pp.

13-41.

JPIS 31220

Yu. A. TARANOV

UNER

Sci-25/A

Aug 65

283,973

113
Theory of Measurement of Gravity From
Airplanes with Three Orthogonal Slide-
Wire Transmitters, by Yu. A. Tarakanov.
RUSSIAN, per, Fizika Zemli, No 10,
1965, pp 72-82.
ACIC TC-1190

Yu. A. Tarakanov

Sci-Phys
Jun 67

327,312

Yu. I. Tarakanov

Radio-Astronomical Equipment for Ship Navigation,
by A. P. Sivers, Yu. I. Tarakanov, 14 pp.
RUSSIAN, bk, Kosmos i More, 1969, pp 5-19.
NAV/STIC-Tr-3273-72

Mar 72

122
Fuel consumption in pulsation; flow, by
N. M. Kabanovskiy, N. A. Tarakanovskiy. S. 122.
Pulsation, per, Trudy Leningrad. Tsentral'nyy
Nauchno-Issledovatel'skiy i Proektiro-
votchnyy Institut. No 64, 1965, pp 3-7.
All/PIO/MI-24-163-68

A. A. Tarakanovskiy
Sci/Propulsion & Fuels
Feb 69

375,543

The Effect of Initial Steam Parameters on
the Weight and Cost of Turbine-Boiler Ins-
tallations for Transport Ships, by
L. N. Tarakanovskiy.

FOR OFFICIAL USE ONLY

RUSSIAN, per, Sudostroyeniya, No 4, 1968,
pp 19-22.

DIA/AP/621-8-2-68

2

L. N. Tarakanovskiy

Sci-Mech

Jan 69

373,242

N.H. Tarallo

Effects in Treatment Using Pynazinomide,
Ethioniamide and Other Drugs, by N.H. Tarallo,
13 pp.

SPANISH, per. Hoja Tision, 24, Jul-Dec 1967,
pp 104-122.

ACSI-K-0245

Nov 71

Alkylation of Toluene with Methanol. I.
Alkylation Using Various Solid Acid Catal-
ysts, by K. Tarama.
JAPANESE, per, Sekiyu Gakkai Shi, No 10,
1968.

International Chemical Engineering
Vol 9, No 2, Apr 1969
Available from Am Inst of Chem Engrs

K. Tarama

June 69

383,488

58
Alkylation of Toluene with Methanol. Part 1.
Alkylation of Various Solid Acid Catalysts,
by K. Tarama.

JAPANESE, per, Sekiya Gakkaishi, Vol 11,
No 10, 1968, pp 771-774.
ATS-81-237

K. Tarama

Sci-Chem
Mar 70

403,902

F. G. Taran

*Effect of the Food Source on the development of
the Red Spider Mite and Danson-Hop Aphid.*

CHMELARSTVI, n. 11, p. 172-173, 1971.NT

NTC-72-15080-02D

Feb 73

Agency: USDA/APHIS
P.O.No. MPI31164

9044/0200 S.F.
5 Apr. 1973

Title: Assessment of Prospects of Investigation for the
Elaboration of Vaccines from Inagglutinable Culture of
Brucellae.

Author: I.F.Taran, Ye.I.Zamakhayeva

Source:

Language: Russian pp33-58

Instructions: Please type single space.

Faranger
Europe Reaches Agreement on Reprocessing
Nuclear Fuels, by Faranger, 10 pp.

GOVERNMENT USE ONLY

FRENCH, par, Notes d'Information, Paris,
No 8, Oct 71, pp 7-14.

JPRS/L 14009

Jan 72

66
Studies in Complex Immunization of Guinea
Pigs against Plague, Smallpox, and Yellow
Fever, by M. I. Lyubchenovskiy and I. F.
Taran, 6 pp.
USSR, per, Zhurnal Mikrobiologii,
Epidemiologii i Immunologii, No 4, Apr 1966,
pp. 17-21.
JPRS 39934

I. F. Taran

USDA
Sci-2/11
Jul 66

322,824

110
Precise Measurement of Velocities Using a Laser
Interferometer, by Jean-Pierre Taran,
FRENCH, par. la Recherche Aerospatiale, No 119,
1967, pp 51-56.

Dept of Navy/APL/JHU T-2063

Sci-Physics
Dec 67

Tar⁽an, Jean-Pierre

346,600

84
Precise Measurement of Velocities by Means of
a Laser Interferometer, by Jean-Pierre Taran.
FRANCE, per, La Recherche Aeronautique, No
119, 1967, pp 51-56.
*Dept of Navy/ NPL/JMU J-1076

Jean-Pierre Taran
Sci-Nuclear Sci
Nov 67

L. A. Taran
Cathodic Processes in Cyanide-Citrate Electrolytes
Used in Gold Plating. Part I. The Discharge
Mechanism of Complex Gold Ions in Electrolytes
With Various Activities, by L. A. Taran.
RUSSIAN, per, Trudy, Khimiko-Tekhnologicheskii
Institut, Kazan, No 36, 1967, pp 591-597.
RTC-71-10648-07D

Nov 71

Book on Airborne Troops by Lt Gen Lisov reviewed. 12
by S. Taran, 9 pp.
RUSSIAN, par. Voenno-istoricheskiy Zhurnal.
Moscow, No 6, 1969, pp 99-104.
JPRS 48508

S. TARAN

USSR
141
Aug 69

388,244

Ye. Yu. Taran
Boundary layer of an Anisotropic Fluid, by
Ye. Yu. Taran, Yu. I. Shmakov, 8 pp.
RUSSIAN, per. Elektronika, Kiev, No 5, 1971. pp 38-42.
JPRS 55932

May 72

47
An Adaptive System with Random Search for the
Extremum, by V. V. Taran. 16 pp.
RUSSIAN, per. Automatika i Telemekhanika, Moscow,
No 9, 1968, pp 96-105,
JPES 47123

Sci-Cybernetics
Jan 69

372.031

V. V. Taran

On the Transformation Kinotics of the Austenite 73
in Cast Iron Alloyed With Chromium and Nickel,
by Yu. N. Taran, Yu. K. Sumina.
RUSSIAN, per, Dopovidi Akad Nauk UkrSR, No 10,
1965, pp 1321-1326.
HB 6799

Yu. N. Taran

Sci/MHM
Apr 66

298,885

YU. N. TARAN

Morphology of Eutectic in Fe-W-C-Alloys, by
Yu. N. Taran, L. I. Ivanov, 7 pp.

RUSSIAN, per. Metallovedeniye i Termicheskaya
Obrabotka Metallov, Moscow, No 1, 1972, pp 2-6.
JPRS 55822

May 72

The Use of a Polarized Proton Target as a Neutron Polarizer, by V. I. Lasachikov, Ya. V. Taran, 103
28 pp.
RUSSIAN, rpt, JPRS-P5-4409, 1969.
AEC/BNL-Tr-295-59

Yu. V. Taran

sci/nucl
Apr 70

405,699

78
The Russian Federation of Scientists is
a member of the International Atomic Energy
Agency, IAEA, 1965
Soviet Union, 1965

JOINT INST. OF NUCLEAR -
RESEARCH
Yu. V. TARAN

Soviet Union
1965

291,98

2
Discrepancies Noted in Incentive Fund Rationale,
by B. Z. Taranenko, A. I. Yalovoy, 6 pp.
RUSSIAN, per, Metallurgicheskaya i Gornorudnaya
Promyshlennost', Dnepropetrovsk, No 5, Sept-Oct
1969, pp 82-84.
JPRS 49673

USSR
Econ
Feb 70

B. Z. Taranenko

399,545

Winged Transport of the Soviet Army, by I. Taranenko.
RUS SRV, in, Krasnaya Zvezda, 25 Jan 1968.
CIA 8-32

I. Taranenko

Sept 68

365,849

16
Review of Book on Role of Youth in World War II,
by N. Butsko, V. Taranenko, 6 pp.
RUSSIAN, par, Voyenno-Istoricheskii Zhurnal,
Moscow, No 9, Sept 1969, pp 88-90,
JPRS 49169

V. Taranenko

USSR
Pol
Nov 69

395,030

127
Decelerating Systems, by Z. I. Taranenko,
Ya. K. Trokhimenko.

RUSSIAN, Mt. Zamedlyavushchiye Sistemy,

1965, pp 1-305.

ACSI J-5154

FSTC-INT-23-254-68

GOVERNMENT USE ONLY

Z. I. Taranenko

Sci/Prop & Fuels
Sept 68

366,657

Moscow Machine Building Plants Raise Quality and
Precision of Products, by P. Taranichev, 5 pp
RUSSIAN, np, Izvestiya, 21 Jan 65, p 3.
JPRS 29729

USSR
Econ
Apr 65

279,081

Moscow Machine Building Plants Raise Quality and
Precision of Products, by P. Taranichev, 5 pp
RUSSIAN, np, Izvestiya, 21 Jan 65, p 3.
JPRS 25723

USSR
Econ
Apr 65

279,031

REC (CONF-701074-10) MEASUREMENT OF THE
SODIUM FLOW RATE AND LEVEL IN FAST POWER REACTORS.
Taranin, V. D.; Petrenko, A. A.; Kuznetsov, I. A.; Danilov,
M. A.; Loginov, I. I.; Tavrovskii, I. I.; Radchenko, V. A. ¹⁰Trans-
lated from 17pp 620-50 of Proceedings of the Scientific and Tech-
nical Conference on Atomic Power, Fuel Cycles, and the Radia-
tion Study of Materials, Ul'yanovsk, USSR, 5-10 October 1970,
Vol. I. ²⁰25p. ²⁴Dep. NTIS.

²⁶reactor cooling; reactor engineering; reactors-power; trans-
lations ²⁷18I, 18L

²⁸STD-79a ²⁹P NSA

REVISED CARD

REC. 4 (CONF-701074-6) MEASUREMENT OF THE SODIUM
FLOW RATE AND LEVEL IN FAST POWER REACTORS.
Taranin, V. D.; Petrenko, A. A.; Kuznetsov, I. A.; Danilov,
M. A.; Loginov, N. I.; Tavrovskii, I. I.; Radchenko, V. A. 10 Trans-
lated from 17 pp 620-50 of Proceedings of the Scientific and Tech-
nical Conference on Atomic Power, Fuel Cycles, and the Radia-
tion Study of Materials, Ul'yanovsk, USSR, 5-10 October 1970,
Vol. I. 20 25p. 24 Dep. NTIS.

28 reactor cooling; reactors-power; translations 27 18I, 18L

28 STD-79a 29 P NSA

REVISED CARD

1
Economic Reform in Oil Industry Described, by
V. Tarankov, 5 pp.
RUSSIAN, per. Sakinskiy Rabochiy, 11 June 1968,
p 2.
JPRS 45,974

V. TARANKOV

USSR
Econ
Aug 68

362,614

Modern Motor Vehicle Operation Problems Dis-
cussed, by A. Taranov, 5 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, Moscow,
No 4, Jan 1969, p 13.
JPRS 47,500

A. Taranov

USSR
Econ
Mar 69

376,002

A. I. Taranov

Survey of Some Oblique Sounding Systems and
Selection of a System for Practical Application,
by A. I. Taranov. 15 pp.

RUSSIAN, per. Trudy Arkticheskogo i Antark-
ticheskogo Nauchno-Issledovatel'skogo Instituta.
Leningrad, Vol 280, 166, pp 140-151.

JPRS 58205

Feb 73

Change in the Ratio of Nitrogenous Fractions to 52
Dissolved Protein Content in Egg Melange in
Freeze-Drying, by M. Taranov, M. Podlegayev,
5 pp.

RUSSIAN, per, Kyasnaya Industriya SSSR, No 8,
1969,

ARM/FSTC/HT-23-685-70

M. TARANOV

Sci/MH

Aug 70

54
Changes in the Work Capacity of Human Muscle
After Exposure to Hypokinetic Conditions, by
N. I. Taranov, E. Ye. Panferova, 6 pp.
RUSSIAN, per, Fiziologicheskiy Zhurnal SSSR,
Vol 51, No 11, 1965, pp 1351-1355. P100168068-V
PID-BF-23-36-68

N. I. Taranov

Sci/AMM
Ans 68

200 068

N. P. Taranova
Gangliosides of Nerve Endings of Rabbit Brain in
Health and After Poisoning With an Organophosphorus
Cholinesterase Inhibitor, by N. P. Taranova,
Ye. Yu. Chenykayeva, 11 pp.
RUSSIAN, per. Voprosy Meditsinskoy Khimii, Moscow,
No 1, 1972, pp 25-31.
JPRS 56109

June 72

109
A Gas Discharge Ion Source for all Electro-
magnetic Separator Operating on Line with a Heavy
Ion Cyclotron, by N. I. Tarantin, A. V. Denyanov,
24 pp.

RUSSIAN, rpt, JINR-P13-4061, 1968.
AEC/RP-Yr-1781-69

N. I. Tarantin

Sci/Nuel
Oct 69

393,478

106
One More Possible Method of Heavy Ion Acceleration,
by N. I. Tarantin, 10 pp.
RUSSIAN, rpt, JINR-P9-4555, 1969, pp 1-13.
AEC/ANL-Tr-805-70

N. I. Tarantin

Sci/Phy
Apr 70

405,696

N. I. Tarantin

An Electromagnetic Mass-Separator of the Laboratory
of Nuclear Reactions: A Calculation of the Magnetic
Analyser for the Mass Separator, by N. I. Tarantin.
RUSSIAN, rpt, USSR Joint Institute for Nuclear
Research, Dubna, Report JINR-P-1948.

NTC-71-10193-18D

AEC-ORNL - to 33400834 9231669

Nov 71

58
Change of Muscular Working Capacity After
Exposure of Man to Hypokinetic Conditions,
by N. I. Maranov, N. Ia. Panferova,
RUSSIAN, par, Fiziologicheskii Zhurnal SSSR
Soviet Physiological Journal of the USSR,
Vol 51, No 11, 1965, Moscow, pp 1351-1355
Dept of Navy Ric Trans 3124-70

Sci-DM
Nov 70

N. I. Maranov

88
Questions of Heating Temperature of Container
when Pressing Profiles from Aluminum Alloys,
by S. N. Tarantov, 10 pp.

RESEARCH, per, Aviatzionnyy Tekhnologicheskii
Institut. Trudy, No 62, 1965, pp 135-144.

P100154068-V

FTD-MT-66-83

S. N. Tarantov

Sci-Materials

Aug 68

362,308

Problem of Diffraction on a Lattice From
Arbitrary Profiles, by I. Ye. Tarapov, 68
17 pp.

RUSSIAN, per, Zhur Vych Mate i Matemat
Fiz, Vol V, No 5, 1965, pp 883-893.

F100130066

FTD-HT-66-170

I. Ye. TARAPOV

Sci - Math Sci
Feb 67

318,801

Structural diagram of a Zr-Ta-V Systems, 68
by Ye. M. Tararayeva, O. A. Ivanov.
RUSSIAN, per, Izv AN SSSR, Metally, No 1,
1968, pp 181-191.
AIR/FTD/MT-24-301-68

Ye. M. Tararayeva

Sci-Mat
Apr 69

379,543

716
Determining the Pressure of Saturated Vapors
of Fuels on a Diaphragm Instrument, by
L. Ye. Tararyshkin, O. A. Chochkina.
RUSSIAN, in, Metody Uchenki Ekspluatatsionnykh
Svoystv Reaktivnykh Topliv i Smeschnykh Mater-
ialov, 1966, pp 61-68. F100003068-V
FTD-MT-66-99

Sci-Prop and Fuels
May 68

m. ye. Tararyshkin

356,343

Recommendations for Reducing Cost of Cement
New Material, by N. A. Taranukhin, 5 pp.
USSR, per, Cement, Leningrad, No 5,
May 71, pp 9-10.
JPRS 53408

N. A. Taranukhin

Jul 71

A. G. Tarapon
Method of Displaying Equipotential Lines, by
A. G. Tarapon.

RUSSIAN, per, Ukrainskii Matematicheskii
Zhurnal, Vol 14, No 4, 1962, pp 432-435.
NTC-70-13212-12A

Feb 72

D. A. TARASENKO

Seasonal rearrangement of circulation and processes in the Ionosphere, by G. Arltson.

D. A. Tarasenko, 10 pp.

ISSUED. Proc. International Conference on Ionospheric Physics, Moscow, No 1, May 1971, pp 21-29.

ISSN 0371

Aug 71.

N. D. TARASENKO

Influence of Phytohormones on Increasing the
Metabolic Effectiveness of IIB and Nitroso-
guanidine Acting on Partially Synchronised
Barley Sprouts, by N. D. Tarasenko,
RUSSIAN, per, Dok Ak Nauk SSSR, Biol. Sci.,
Vol 196, No 5, Feb 1971, pp 1156-1159.
CB

N. YA. TARASENKO

The Joint Action of Environmental Factors in
Industry and Their Standardization, by
N. Ya. Tarasenko.
RUSSIAN, per, Gigiena i Sanitariya, No 7, 1971,
pp 27-32.
WTC 72-14465-87 06J

Jan 73

I. V. Tarasevich

The World Distribution of Tsutsugamushi Fever
by I. V. Tarasevich, 35 pp.

RUSSIAN, per. Meditinskaya Geografiya,
Vsesoyuznyy Inst Nauch i Tekhnicheskoy Inform,
1966, Itogi Nauki, Seriya: Geografiya, 1968.
pp 237-272.

ACSI-K-0811

May 72

M. N. Tarasevich

Food Connections of Sperm Whales in the North
Pacific, by M.N. Tarasevich,
RUSSIAN, per. Zoologicheskii Zhurnal, Vol 47,
No 4, 1968.

*NOO Trans 565-71

Mar 72

Yu. I. Tarasevich

Spectral Investigation of the Reaction
of Water With Paligorskite, by
Yu. I. Tarasevich.
RUSSIAN, per, Dok Ak Nauk SSSR. Phys
Chem., Vol 200, No 4, October 1971,
pp 897-900
CB

June 72

YU. I. TARASEVICH

Thermochemical Investigation of the Adsorption of
Water by Montmorillonite, by Yu. I. Tarasovich.
RUSSIAN, per, Dok Ak Nauk SSSR, Phys Chem., Vol 196,
No 4, 1971, pp 882-884,
CB

Nov 71

Yu. I. Tarasevich

Thermochemical Study of Water Absorption by
Vermiculite, by Yu. I. Tarasevich, 7 pp.
RUSSIAN, per. Termokhimicheskoe Issledovaniye
Adsorbtsii vody Vermikulitom, pp 119-122.
ACSI-J-9474

Aug 71

W. Tarasiewicz
Continuous Determination and Adsorptive Removal
of Water and Oil From Freons, by
W. Tarasiewicz. 58 pp.
POLISH, per, Polska Akademia Nauk, Instytut
Nowym Przemyslowch. Prace, No 47, 1969,
pp 3-44.
AIR/FTD-HC-23-306-71

Aug 71

TARASKIN, A. F.

RU

EVALUATION OF TRANSFER PARAMETERS OF A DIFFUSION PROCESS

TRUD. SEMIN. 'KIBERNET.' -DONETS. OTDEL.-, VY
D. I, KIEV, '69, 66-77

FSTC-HT-23-0179-73

A. M. TARASKIN

Determination of Signal/Clutter Ratio, by

A. M. Tarashin, 11 pp.

RUSSIAN, part, Izvestiya Vuzov SSSR, Radioelek-

tronika, Kiev, Vol 16, No 8, 1971, pp 852-860,

JPL 54365

Nov 71.

A. M. Tarasov
Introduction - Motor Vehicle Industry, by
A. M. Tarasov, 7 pp.
RUSSIAN. per. *Avtomobil'naya Promyshlennost'*
Proizvodstva, Moscow, 1971, pp 3-10.
JPRS 54319

Oct 71

A.M. Tarasov
Development of the USSR Motor Vehicle Industry,
by A. M. Tarasov, 18 pp.
RUSSIAN. per. Avtomobil'naya Promyshlennost'
Mirovaia [Mirovaia] [Mirovaia], Moscow, 1971, pp 11-33.
JPRS 9219

Oct 71

A. M. Tarasov
Technical Progress in the Motor Vehicle Industry.
by A. M. Tarasov, 44 pp.
RUSSIAN, per. Avtomobil'naya promyshlennost'
Sovetskoye Izdatel'stvo, Moscow, 1971, pp 3-87.
JPRS 74319

Oct 71

A. M. Tarasov
Development of Socialist Competition and Motor
Vehicle Industry Personnel, by A. M. Tarasov,
6 pp.
RUSKINE, Ser. Avtomobil'naya Promyshlennost'
Mirovaya Shovaystiya, Moscow, 1971, pp 88-94.
JPRS 94313

Oct 71

A. M. Tarasov
Basic Goals of Motor Vehicle Production in the
Ninth Five-Year Period (1971-1975), by

A. M. Tarasov, 6 pp.

RUSSIAN, per. Avtomobil'naya Promyshlennost'
Moskva Moskovskiy, Moscow, 1971, pp 95-102.

JPRS 94319

Oct 71

Minister of Construction Materials Industry Out-
lines Plans, by M. P. Tarasov. 5 pp.
RUSSEIAN, per. Stroitel'nyye Materialy, Moscow,
No 4, 1971, pp 5-6.
JPRS 53340

June 71

M. P. Tarasov

TARASSENKO, S. Measurement of the temperature of a
nuclear core reactor.
CEA-R-3916. (AAEC LIB/TRANS 265)

Finite Plane Deformations of an Elastic
Isotropic Body, by G. S. Taras'ev,
RUSSIAN, per, Dokl Ak Nauk SSSR, Sov Phys,
Vol 16, No 4, Oct 70, pp 790-793,
Am Inst of Phys
Vol 16, No 30, Apr 71

G. S. TARAS'EV

Jun 71

116
Method of Appraising Thermal Stability of Fuels
Under Dynamic Conditions, by A. Ye. Tararyshkin,
B. D. Kaloga.

RUSSIAN, bk. Metody Otsenki Eksploataatsionnykh
Svoystv Reaktivnykh Toplivo i Smeschnykh Mater-
ialov, 1966, pp 38-45. 7200083068-V
FTD-PR-66-99

Sci-Trop and Fuels
May 68

356,344

M. Ye. Tararyshkin

Determining the Pressure of Saturated Hydro-
carbon Fuel Vapor, by N. Ye. Tararyshkin,
G. B. Chechkins.

RUSSIAN, bk. Metody (tsenki) ekspluatatsionnykh
Svoystv Reaktivnykh Topliv i Smesovnykh Mater-
ialov, 1965, pp 50-55. 1100083050-1
FTD-MF-66-99

Sci-Prop and Fuels
May 68

356,346

N. Ye. Tararyshkin

Cysteamine Content of Mouse Tissues and
Ehrlich's Ascites Carcinoma Cells During
the Period of Its Greatest Radio-
Protective Effect, by A. G. Tarasenko
RUSSIAN, per, Dok Ak Nauk SSSR, Biophys.
Vol 178, No 4, Feb 1968, pp 951-954.
CB

A. G. TARASENKO

Oct 70

Product Specialization in Tractor and Agricultural
Machine Building Industry Urged, by L. Tarashchuk,
8 pp.

RUSSIAN, per, *Ekonomika Sovetskoy Ukrainy*,
No 12, 1966, pp. 62-66,

JPRS 40163

L. TARASHCHUK

USSR
Econ
Mar 67

319.534

4
Agricultural Machine Building in the Ukraine,
by L. Tarashchuk, 7 pp.
RUSSIAN, per, Ekonomika Sovetskoy Ukrainy,
Kiev, Jan 68, pp. 52-56.
JPRS 44,943

L. Tarashchuk

USSR
Economic
April 68

355,453

V. I. Lenin in the Memoirs of His Contemporaries, by A. Tarasenko, 9 pp.
RUSSIAN, per, Kommunist, No 6, Apr 1966,
pp. 124-128.
JPES 35761

10

A. TARASENKO

USSR
Pol
Jun 66

302,922

A. G. Tarasenko

**Mechanism of Radiosensitizing Effect of Iodoacetate
and Potassium Iodide on Developing Sea Urchin Eggs,
by A. G. Tarasenko.**

**RUSSIAN, per, Dok Ak Nauk SSSR, Biophys., Vol 202,
No 6, Feb 1972, pp 1438-1440.**

CS

Feb 73

Absence of Mercaptoethylguanidine and Guanidoethyl
Disulfide Among the Conversion Products of 2-
Aminoethylisothiuronium in the Organism and Cell,
by A. G. Tarasenko.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 187, No 1,
July 1969, pp 203-206.

CB

A. G. TARASENKO

Mar 70

403,958

Stress Concentration Around a Nonsymmetrically
Reinforced Hole in a Plate, by A. P. Terasenko.
RUSSIAN, per, Dopovidi AN UkrSSR, No 12, 1967,
pp 1107-1111.
CIA X-6536

A. P. Terasenko
Sci+Tech
PER 68

347,536

87

The Technology of Thermoplastic Recording of
Images, by L. G. Tarasenko, 33 pp.
RUSSIAN, per, Zhurnal Nauchnoy i Prikladnoy
Fotografii i Kinematografii, 1965, Vol 10,
No 4, pp 298-312. FI00109468-v
PED-JE-66-75

Sci/Physics
July 68

350,803

L. G. Tarasenko

15
Defensive Role of Soviet Union discussed, by
S. Antonin, B. Tarasenko, 11 pp.
ISSIM, par. Journalist Georgiyevich, 11, Moscow,
no 10, May 1969, pp 18-25.
JPRS 40500

N. TARASENKO

USSR
111
Aug 69

308,230

Soviet Misplaced Sensitivity to Western
Interpretation of USSR Policies, by
N. Tarasenko.
RUSSIAN, np, Leninskoye Znamya, 22 Feb 1967,
pp 2, 3.
JPRS CSO: DC-15161

J-1964/67

USSR
Pol
Jun 67

326,154

Adherence of CPSU Policy To Leninist Principles
Reaffirmed, by N. Tarasenko, 7 pp.
RUSSIAN, np, Leninskoye Znamya, 15 Apr 65, pp 2-3.
JPRS 30076

USSR
Pol
May 65

279,946